SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT LISTING SHEET

Information Cited By Applicant(s) That May Be Material To The Prosecution Of The Subject Application

Epplicants:

Atlas et al.

Attorney Docket No. UNIV0119

Serial No.:

09/938,119

Group Art Unit: 2661

Filed:

August 22, 2001

Examiner:

Title:

SCALABLE AND PERCEPTUALLY RANKED SIGNAL CODING AND

DECODING

U.S. PATENT DOCUMENTS

*Examiner <u>Initial</u>

<u>ID</u> US1

ID Document No.

6,198,830

nt No. D

Date

3/6/2001

Nai Holube et al.

Name

Class

Sub-<u>Class</u>

381 321

FOREIGN PATENT DOCUMENTS

NONE CITED

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OTHER INFORMATION

NONE CITED

Technology Center 2600

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RMS:ssa 4/1/02

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OTHER INFORMATION

Examiner	<u>Document</u>	
Initial	<u>No.</u>	Document Information
(L)	O1	Thomas Jim et al. (Undated) Human Computer Interaction with Global Information Spaces Beyond Data Mining. infoviz@pnl.gov , http://www.pnl.gov/infoviz
The state of the s	O2	Noll, Peter. September 1997. MPEG Digital Audio Coding. IEEE Signal Processing Magazine 59-81.
W 1	O3	Tanaka, Y. and H. Kimura. 1994. Low-Bit-Rate Speech Coding Using a Two-Dimensional Transform of Residual Signals and Waveform Interpolation. <i>IEEE</i> I-173-I-176.
	O4	Brandenburg, Karlheinz. and Gerhard Stoll. October 1994. ISO-MPEG-1 Audio: A Generic Standard for Coding of High-Quality Digital Audio. <i>J Audio Eng. Soc.</i> 780-792.

Date

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